Central

The central Park menagerie is now the home of the most interesting colony of nonkeys which it has ever been the good

It is not every one who, even if they had the money, would expend \$35,000 on any plant that grows on the face of the earth. Yet that is the sum that Miss Helen Gould Europe. They are Mrs. Georgie Brown

These animals are balloons of the HamaSome conservatories at Tarrytown.

The palm, though it may be, and no doubt is, an interesting and valuable sperimen of its kind, has certainly little to recommend it in the line of beauty, as the extent.

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The palm, though it may be, and no doubt is, an interesting and valuable sperimen of its kind, has certainly little to recommend it in the line of beauty, as the extent of Belaware, and Miss Gertrade Smith, of the Six Smith Sisters' Concert Company. Both are said to be members of the most fashionable and refined society of Delaware, Obio.

advantage in this sort of work.

When they are engaged in stealing palms at the World's Fair and obtained a melons, pumpkins or other heavy articles, medal for them, while her "aide-de-camp," they establish a chain of workers, extend- Mr. Mangold, received a diploma.

ticated and then they make very intelligent | There are, indeed, interesting rareties in members of the household, even more so almost every class of flowers and of plants, than dogs. But they must be expected to Foremost among them comes what is depart occasionally from the strict path of probity. A farmer's wife left a tame hamadryas to watch a pot in which a chicken was boiling. The smell was too appetizing for his honesty and he raised square wooden tank. Like the above-menthe lid and picked a small piece of chicken. The santinged rice was from Madagascar. The continued the process until only the skeleton of the bird remained. Knowing there would be trouble when his mistress returned, he slipped out into the farmyard and procured the dead body of a crow which he had been saving for a little banquet of his own. He plucked the feathers and with a sigh of reluctance dropped it into the pot. Then he went on watching as if nothing odd had happened.

These bapoons in their wild state are the

These baboons in their wild state are the noisiest of monkeys. They utter a sound very much like a dog's bark. It is plain that they are able to make a good many things understood to one another. They sit around and vociferate and jesticulati with as much energy as the members of the

French Chamber of Deputies. A hot debate in the baboon parliament on the question of melon culture is very enter-

THE DOG WAS A RAT.

The Latest French Fraud Disguises a Ro dent and Sells It For a Thoroughbred Canine.

Dog sharpers have not reached the high development in their profession in New York City that their brethren of Paris and London have attained. A charming leader of Parlsian society, an enthusiast on the subject of toy dogs, while in the Champs Elysees, purchased from a perambulating peddler a beautiful toy poodle, whose fee attracted her attention by their extremely delicate appearance. She took the treasur home in her carriage and summoned th household to the salon to receive congratulations upon her dainty purchase. She sat dear little Fido upon the carpet and was horrified to see It at once run up the curtain. The poodle was nothing more than : common house rat neatly sewn into the shin of a baby poodle, for 178

Park's Queer Gould's Rare Golony of \$35,000 Tour of Baboons. Palm. Fur

fortune of that institution to possess,

Is reported to have paid for a rare paim

Allen, daughter of W. B. Brown, a wealthy
that is now to be seen in one of her handbanker of Delaware, and Miss Gertrude

inher region of Arrica which is of the greatest interest to the civilized world at present.

The new arrivals are all young and not full grown. They have long gray hair, long arms and legs, and are remarkably active. They are rather thin. Their faces are free from hair and are pale in color. In shape the faces are long and thin, and give the owners a decidedly thoughtrul and somewhat world-weary expression. In spite of their appearance, however, they take a very keen and fresh interest in life and all the affairs of the world, so far as they can observe them.

The hamadryas is at once the most refined and dignified of the monkeys in appearance. He is without the coarseness of the longer apea and without the lodlerous characteristics of the smaller once. When you look at his grave and reverend features it is hard to believe that he is forever contemplating some mischief. At a moment when his thoughts seem to be intent on his old home and the parents from whom he has been torn be will lean forward and help himself to a handful of feathers from a woman's Easter hounet.

The species is found in many parts of Africa. The members are noted for their genarious, garrulous and sociable habits. They dwell in well organized communities, which have been deserribed by naturalists, when have a considerable attraction for them, as the South African farmers have disory, and, though it will not great the least of the climate, the water remains always. They are fond of many forms of vegetables, including corn, cabbages, melons and coconauts. Cultivated products have a considerable attraction for them, as the South African farmers have disory, and, though it will not great thickness at the long stems on it, of great thickness at the parent general the parents of order the world when the product of the climate, which have been described by naturalists, which have been described by naturalists, as willages. Usually they make their home in a rocky place.

They are fond of many forms of vegetables, including corn, cabbages, melons an

Miss Gould exhibited a quantity of choice

Ing from the cultivated field to some safe retreat. Then the workers in the field name of the house—are magnificent. The aspick the pumpkins and they are passed along from hand to hand.

These baboons have often been domesmany extremely valuable specimens.

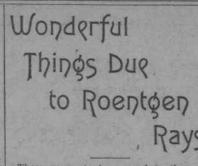
Miss Helen Women Ryclists to Make a Furope.



A Mayor's

Wilkesbarre, Pa., has produced an original American Solomon in the person of Mayor Nichols.

accepted the placard. covery.



likely to bring about.

The woman is a Mrs. Mary Jones. She was brought before the Mayor charged with stealing a pair of shoes. The case was proved against her, and it only reher, and it only re- covered force is capable of. Dr. Gibbons, in As vessels of that size are, while at sea, an interview states that he has been exto pronounce sentence.

an interview states that he has been exunder an expense of many thousand dolperlmenting not so much on photography lars per day, the saving would be very
through the human bedy as to make the large. The bonus now given for war ships The woman pleaded discovery useful for optical vision. He above a guaranteed speed could also be settled that she had a home says: "I have for many years in my practured by the contractors by means of this tice thrown lights into different parts of device, which adds little or nothing to the If she went to prison the bead for the purpose of discovering it would be neglected and she would be largely a small incandescent light. If you admitted the force of this. Moreover, she was not a dangerous knife or a spoon you will see the shadow of the metal body through your flavors.

hand, he had to fulfil his duty of protecting property.

After mature consideration he officed Mrs. Jones the option of going to jail or of we aring a placard warning the public against her thievish propensities. The latter appeared to him a

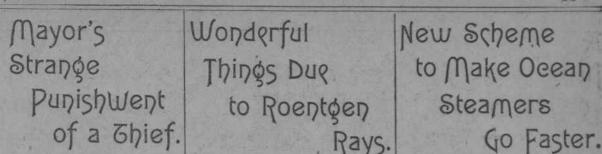
propensities. The latter appeared to him a sufficient punishment and to answer every purpose of the law. But refuses to make public the details of what is, if true, a most remarkable disparant and to answer every purpose of the law. But refuses to make public the details of what is, if true, a most remarkable disparant and to the steam again to her normal depth. A test of this device with working models was made in this city last week. The models used were far-similes of the steam-ships Paris and New York.

They were normaled by steamer batteries.

From Vienna comes the story that in the local Museum of Natural History there is an Egyptian mummy which, although human in form, from the inscrip-tion on it is supposed to be an Ibis. It be-ing too rare and valuable an object to risk to Commodore Flagier, of the American Ing too rare and valuable an object to risk the damage of opening, it was taken to the School of Photography and submitted to the X ray, the result being a picture resembling the outline of a large bird skeleton, proving beyond doubt the nature of the contents.

In consequence of experiments with the Roentgen rays, enabling the reading through the envelopes of the contents of enclosed letters. Berlin chemists are maximum from the boats were placed in 125 feet long, and

Professor Doctor, of the Gray University, has established the fact that the Roentgen rays are of great value in the detection of imitation diamonds. Real diaspeed increased. monds will divert the rays to a certain ex-tent without diminishing their power, watches. It was found that the boat with while glass, paste or any other substi-tute will retain a greater or less amount tance in forty-three seconds, while the



Whikesbarre, Fa., has produced an original American Solomon in the person of Mayor Nichols.

By the judgment of this dignitary a woman was sent out into the streets of Wilkesbarre wearing a placard on which these words were inscribed:

There seems to be no end to the wonders the X-ray can accomplish, and one of the latest things it is hoped it can do is to restore the sight of persons supposed to be hopelessly blind. Here are some of the things the new discovery has led to or is likely to bring about.

A novel and simple device has been patented and was successfully tried in this will enable steamers to increase their speed 20 per cent without any additional expense. By this means the time areas expense. By this means the trip across

criminal, and as a of the metal body through your fingers.
I believe the X rays can be used in the restoring of sight and hearing."
The expense to the city of keeping her in juli. On the other hand, he had to fully a blood that with the examination in the city of keeping her in juli. On the other hand, he had to fully a blood to the consideration with a well-rounded shoulder. It is deepest near its centre, tapering off from that point both fore and aft.

The natural effect of this groups in the city of the restore below the water line.

The groove in the side, ending some distance below the water line.

The groove in the side of the vessel is a continuous indentation with a well-rounded shoulder. It is deepest near its centre, tapering off from that point both fore and aft.

enclosed letters, Berlin chemists are massed ing experiments with a substance for the manufacture of envelopes which will be impervious to the rays.

The dwimining that in an analysis are massed in the boats were placed is 125 feet long, and none. The swimming that in the boats were placed is 125 feet long, and in the boats were placed in the b

of the rays without diverting them. Since other required one minute and ten seconds the rays can be produced easily, this will to make the trip to the end of the tank. soon become an important factor with dia-mond dealers. The return trip down the tank was made in forty-four seconds and one minute and

eleven seconds respectively.
In order to show that the difference in speed was due to the grooves in the sides of the boat Dr. Barlow fitted thin metal strips into them. The two boats were again started down the tank, but this time they made the voyage together

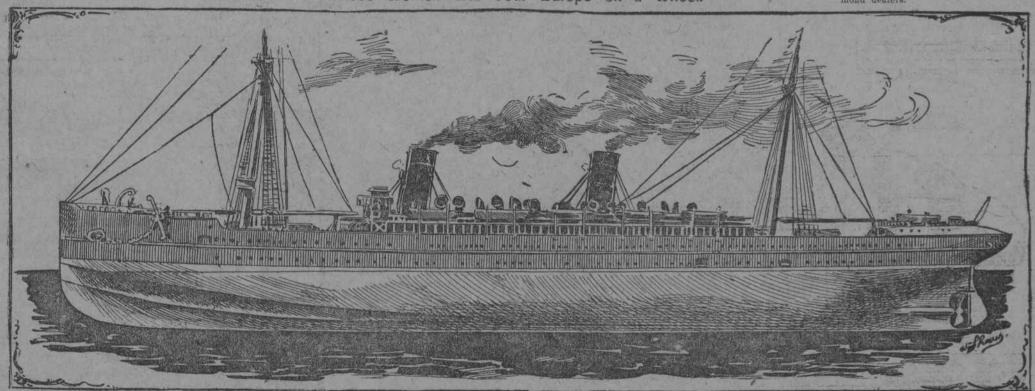
The grooves being closed by the metal strips prevented the device making its imfluence felt, and the bonts progressed at equal speed. On the three-foot model the grooves were only one-quarter of an luch deep, and less than an inch in width.

The inventors claim that more than one groove can be built in the side of a ship like the Campania, thus increasing the force of the water in raising her bow. Inserting such grooves when a vessel is being built will, they claim, neither add to the expense nor weaken her structure, and n permanent increase of 20 per cents in her speed will certainly result, with no additional burning of coal. The device, it is claimed, has been tried on a model 22 feet long, with results as satisfactory as those obtained in the swimming tank of the New Manhattan Athletic Club.

The patent, it is expected, will be mainly valuable in increasing the speed of steamships, but there is no apparent reason why the same principle may not be applied to yachts and sailing vessels. The yacht of the future may have the whole side of each bow siashed with these diagonal lines, to lift her bow as she plunges through the water, thus increasing her speed by reducing her immersion and consequent resist-



These Women Will Tour Europe on a Wheel.



The Proposed Speed Groove on an Ocean Steamer.

